

AMENDMENTS TO THE CLAIMS

1-18. **Withdrawn.**

19. **(Currently Amended)** Process for production of tissue paper comprising adding a paper wet strength resin or agent, comprising a crosslinked cationic nitrogen-containing polymers having hydrophobic side-chain substituents containing up to 40 carbon atoms, to an aqueous cellulosic suspension.

20. **(Original)** Process according to claim 19, wherein the paper wet strength resin or agent is added in an amount of from about 5 to about 50 kg/tonne dry cellulosic fibres.

21. **(Previously Amended)** Process according to claim 19, wherein the paper wet strength resin is added in an amount of from about 15 to about 50 kg/tonne dry cellulosic fibres.

22. **(Original)** Process according to claim 20, wherein the paper wet strength resin is added in an amount of from about 25 to about 50 kg/tonne dry cellulosic fibres.

23. **(Original)** Process according to claim 20, wherein a dry strength agent is added in combination with the paper wet strength resin or agent.

24. **(Original)** Process according to claim 20, wherein the produced tissue paper has a grammage lower than about 70 g/m².

25. **(Currently Amended)** Tissue paper comprising a paper wet strength resin or agent comprising a crosslinked cationic nitrogen-containing polymers having hydrophobic side-chain substituents containing up to 40 carbon atoms.

26. **(Original)** Tissue paper according to claim 25, wherein the tissue paper comprises a paper wet strength resin or agent in an amount from about 5 to about 50 kg/tonne dry cellulosic fibres.

27. **(Previously Amended)** Tissue paper comprising a paper wet strength resin or agent obtainable by a method according to claim 19.

28. **(Previously Added)** Process according to claim 19, wherein the hydrophobic side-chain substituents contain 6-40 carbon atoms.

29. **(Previously Added)** Tissue paper according to claim 25, wherein the hydrophobic side-chain substituents contain 6-40 carbon atoms.